| 2 | transmitting a primary packet from a source node towards a destination node on a run |
|---|--|
| 3 | duplex bus; |
| 4 | receiving a NAK while the primary packet is being transmitted; and |
| 5 | aborting the transmission without sending all of the primary packet. |
| 1 | 2. (Amended) The method of Claim 1 further comprising: |
| 2 | reclaiming bandwidth not used as a result of aborting. |
| 1 | 3. (Amended) The method of Claim 2 wherein reclaiming comprises: |
| 2 | granting the bus to a highest priority requesting node; and |
| 3 | beginning transmission of a next primary packet from the highest priority requesting node. |
| 1 | 4. (Amended) A method comprising: |
| 2 | receiving a primary packet at a destination node; |
| 3 | identifying, during the receiving, that the node cannot successfully accept the primary |
| 4 | packet; and |
| 5 | sending a NAK to the originator of the primary packet concurrently with the receiving. |

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